

ABSTRACT OF THE DISCLOSURE

5 A multi-domain LCD device and a method for manufacturing  
the same are disclosed in which the process steps can be  
simplified and picture quality can be improved. The multi-domain  
LCD device includes first and second substrates, data and gate  
lines on the first substrate in first and second directions to  
define a plurality of pixel regions, a pixel electrode in each  
pixel region, having at least one slit pattern, a dielectric  
frame within the pixel regions on the second substrate to define  
a plurality of domains, and a liquid crystal layer between the  
first and second substrates. The method for manufacturing a  
multi-domain LCD device includes forming gate and data lines on  
a first substrate, the data line being formed to cross the gate  
line, forming a passivation film on the first substrate, forming  
a transparent conductive film on the passivation film, patterning  
the transparent conductive film to form a pixel electrode having  
at least one slit in a pixel region defined by the gate and data  
lines, forming a dielectric frame within the pixel region to  
define a plurality of domains on a second substrate opposite to  
the first substrate, and forming a liquid crystal layer between  
the first and second substrates.